Budget Form Setup and Line and Column Posting

LINES

The Line Name data entry screen permits users to enter/define accounts as well as inform the system of the relationship between detail accounts and summary accounts. The Multi-posting section of the form defines these relationships and instructs the system to automatically calculate subtotals and totals as users enter budget changes.

The Lines for Missouri are used to capture data for expenses, revenues, and performance measures. Data can only be entered at a posting level objects. Multi-posting objects are a summary or rollup of these posting level objects. The summaries for expenses are as follows:

Summary Level	Posting Level Objects
PS	100-120
EE	140-760*
PD	660-800*
TRF	820
EX	100-800
AO	100-820
TX	1001-1099
LF	1100-1303
PR	1305-1307
SA	1310-1343
LR	1401-1409
SR	1414-1436
CT	1501-1560
IP	1601-1636
RE	1700-1737
MI	1760-1870
DE	1900-1904
IB	6001-6032
TR	5501-5506

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AR 1001-5506*

*NOTE: Object order (i.e., line number order) is important when developing views. When a range is specified, the range is not the numeric range of the codes used for the Objects but an ordered range of the corresponding line numbers. For example, the above EE range of 140-760 does not include posting level object 660.

A sample of **Summary Level Objects** is displayed below:

Line	Object	Name & Various	Attributas	Multi-Posting Lines
				Mulu-Posung Lines
倉 1.	AO	ALL BUDGET OF	BJECT CLASSES	
_	Type:	Expense	Detail Box:	
	Decimals:	D I	Posting Obj. 🗆	
2.	EX	EXPENDITURES		
	Type:	Expense	Detail Box:	
	Decimals:	0	Posting Obj. 🗆	
3.	PS	PERSONAL SER	VICES	
	Type:	Expense	Detail Box:	
	Decimals:	0	Posting Obj. 🗆	
4.	EE	EXPENSE & EQI	JIPMENT	
	Type:	Expense	Detail Box:	
	Decimals:	0	Posting Obj.	

A sample of **Posting Level Objects** is displayed below:

<u>Line</u>	<u>Object</u>	Name & Various	s Attributes	Multi-Posting Lines			
7.	100	SALARIES AND	WAGES	PS	EX	AO	
	Type:	Expense	Detail Box:				
	Decimals:	2	Posting Obj. 🗹				
8.	120	BENEFITS		PS	EX	AO	
	Type:	Expense	Detail Box:				
	Decimals:	lo lo	Posting Obj. 🗹				
9.	140	TRAVEL, IN-STA	TE	EE	EX	AO	
9.		TRAVEL, IN-STA	TE Detail Box:	EE	EX	AO	
9.		Expense		EE	EX	AO	
9.	Туре:	Expense	Detail Box:	EE C	EX	AO	
	Туре:	Expense	Detail Box: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	EE	EX EX	AO	
	Type: Decimals:	Expense D	Detail Box: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐				
	Type: Decimals:	Expense TRAVEL, OUT-O Expense	Detail Box: Posting Obj. V				
	Type: Decimals: 160 Type:	Expense TRAVEL, OUT-O Expense	Detail Box: Posting Obj. F-STATE Detail Box:				

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COLUMNS

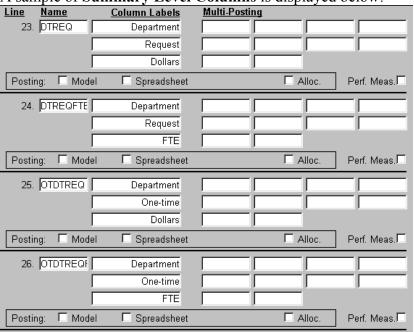
The Column Names table defines the columns of the spreadsheet. Column data is set-up in a time series approach. The first columns represent historical prior year expenditures and revenues and current year approved budget. Budget review stages appear next with columns for workspace last.

Similar to object multi-posting, column multi-posting instructs the system to post to each of the columns whenever a value is posted to the initial column by a budget form or interface. Some examples of summary level columns and posting level columns are shown below. Posting level columns multi-post to summary level columns.

Posting Level Columns	Summary Level Columns
BEGCOR	DTREQ, GVREC FINAL
BEGCORFTE	DTREQFTE, GVRECFTE FINALFTE
DV	DTREQ, GVREC FINAL
DVFTE	DTREQFTE, GVRECFTE FINALFTE

A sample of **Posting Level Columns** is displayed below: Multi-Posting <u>Name</u> Column Labels <u>Line</u> 13. BEGCOR HSAPREC HSBGREC DTREQ GVREC Beginning Core SNAPREC SNREC TAFP HSREC Request Dollars FINAL Posting: ☐ Alloc. Perf. Meas. ☐ Model ☐ Spreadsheet DTREGFTE GVRECFTE HSAPREC HSBGREC 14. BEGCORF Beginning Core HSRECFTE SNAPREC SNRECFTE TAFPFTE Request FINALFTE FTE Posting: ☐ Model ☐ Spreadsheet ☐ Alloc. Perf. Meas. HSAPREC HSBGREC 15. DV DTREQ GVREC Division HSREC SNAPREC SNREC TAFP Changes FINAL Dollars ☐ Model ☐ Alloc. Posting: ☐ Spreadsheet Perf. Meas. DTREGFTE GVRECFTE HSAPREC HSBGREC 16. DVFTE Division HSRECFTE SNAPREC SNRECFTE TAFPFTE Changes FINALFTE FTE Posting: ☐ Model ☐ Alloc. ☐ Spreadsheet Perf. Meas.

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A sample of **Summary Level Columns** is displayed below:

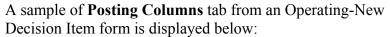
BUDGET FORM SETUP

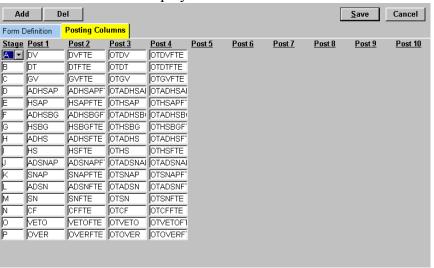
Data is written to lines and columns by means of budget forms. In the example below, Operating-New Decision Item Form, it lists the available objects 100-820 on the Form Definition tab screen print. On the Posting Columns tab screen print, it lists the posting level columns to which data should be written at a given stage.

A sample of **Form Definition** tab from an Operating-New Decision Item form is displayed below:

									<u>S</u> ave	Cancel
Form Definition	Posti	ng Columi	ns							
Form Name Ope	erating-l	New Decis	ion Item	Type:	Flex DP	Pre-Lo:	ad Column			<u> </u>
Fixed Cols.: 1	-	Detail Bo	x ☑ Det.	Box Decim	nals 🔽	Justification	on Tab 🗀			
Transfer Rule 🗆	Po	sition Tab			Combo E	dit Group:	EXPEND			
	prop	Fund	Decltem	AgOrg	JobClass	MUD	Account	Object		
Selection Level Agen	Yes	No I-Funds	Yes	Yes	No N-JobClass					
Mask	icy iv		Use list below	0000000C	14-00DC1033			Use list below		
Form Body	Yes	Yes	Yes	Yes	Yes			Yes		
Default)					
Sequence	40 600	30 600	10 600	20 600				50		
Width	600							600		
12		Declter	n List 1000	19999 - 19999	999			<u>*</u>		
		Objec	t: List 100-	820				±		
Display Disp	olay 1	Display 2	Display 3	Display 4	Display 5	Display 6	Display 7	Justificat'n		
Column										
Sequence								110 2000		
Width								2000		
	ol 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7			
Form Body	Yes 70	Yes 80	Yes 90	Yes 100		No	No			
Sequence Width	1000	1000	1000	1000						
Title Amou			1X Amount							

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